

Second Meeting of the APS Topical Group on Hadron Physics

Sponsors

APS GHP

JLab

RHIC BNL

**Vanderbilt University
Inst. of Phys. Publishing**



- Membership – September, 2006
 - 350
 - 0.78% of APS
 - cf. DNP 5.51%, DPF 7.46%
 - End 2005
 - 304 – 15% growth



- Membership – September, 2006
 - 350
 - 0.78% of APS
 - cf. DNP 5.51%, DPF 7.46%
 - End 2005
 - 304 – 15% growth
- Not a member?



- Membership – September, 2006
 - 350
 - 0.78% of APS
 - cf. DNP 5.51%, DPF 7.46%
 - End 2005
 - 304 – 15% growth
- Not a member? **Join Now!**



- Membership – September, 2006

- 350

- 0.78% of APS

- cf. DNP 5.51%, DPF 7.46%

- End 2005

- 304 – 15% growth

- Not a member? **Join Now!**

- Secure Site

<https://www.aps.org/memb-sec/profile/Profile.cfm>

- Only \$7

- See GHP Newsletters for reasons:

<http://www.aps.org/units/ghp/>



Refreshment

- GHP06 ... more than 90 registered participants



Refreshment

- GHP06 ... more than 90 registered participants
- If you haven't already done so, pay registration at desk outside: \$50, cash preferred



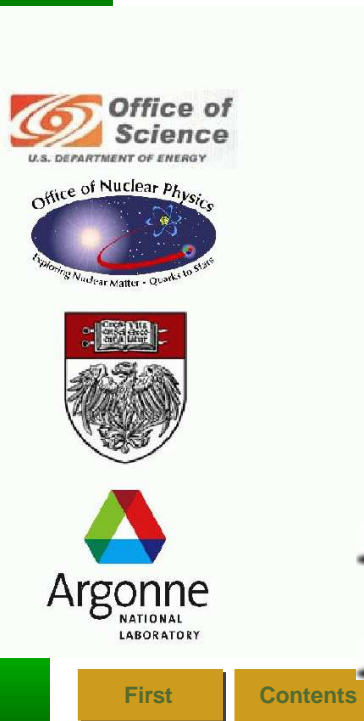
Refreshment

- GHP06 ... more than 90 registered participants
- If you haven't already done so, pay registration at desk outside: \$50, cash preferred
- Coffee breaks
 - ... outside this auditorium
 - Morning ... between plenary sessions
 - Afternoon ... between parallel sessions
- Reception
 - ... Tonight (Sun., 22/Oct.) 6:45-8:30
 - In this auditorium
 - Cash bar
 - "Free" snacks

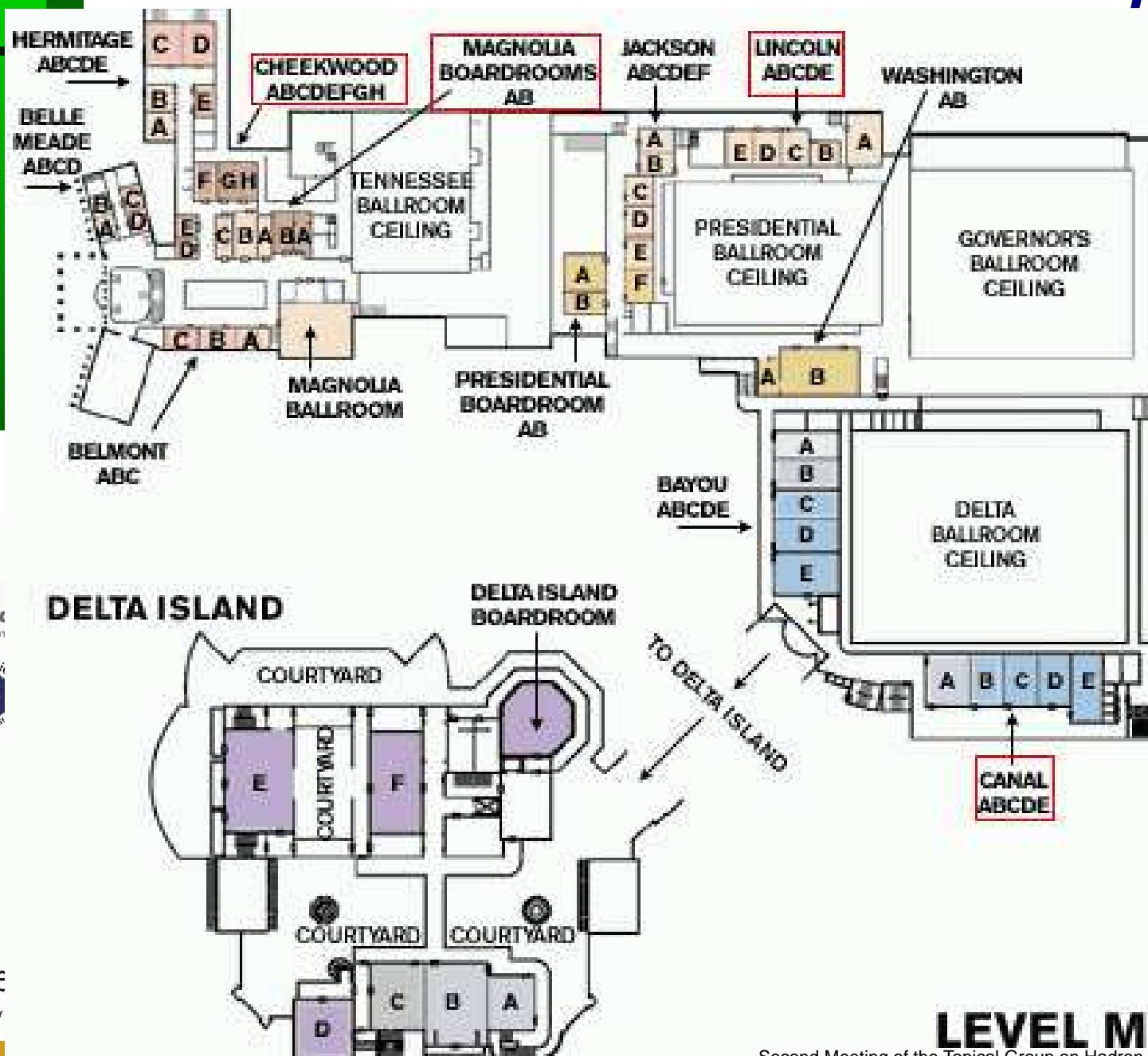


Proceedings GHP 2006

- Proceedings ... Published on-line in
Journal of Physics Conference Series
Institute of Physics Publishing
 - Refereed
 - Open access, all articles are free after publication
 - Creation of
 - Online versions of abstracts contained in each paper
 - Hyperlinked references and tracking of future citations
 - Unlimited use of colour online
 - Extra multimedia items (e.g., simulations)
 - Online publication within 3 months of receiving final files
- All speakers allocated 10 pages.
- Instructions E Mailed to authors shortly after conference



Navigation



LEVEL M

Hadron Town Meetings

- Rutgers University Department of Physics and Astronomy
... Joint Quantum Chromodynamics Town Meetings
... at Rutgers University on

January 12 - 14, 2007

- QCD and Hadron Physics
- Phases of QCD Matter

Run in parallel on 12 & 14 Jan., but have joint plenary session on 13/Jan.

- Web site (Registration is now open):
<http://www.physics.rutgers.edu/np/2007lrp-home.html>



Hadron Town Meetings

- Organising Committees
 - QCD and Hadron Physics
 - Simon Capstick, Lawrence S. Cardman, Abhay L. Deshpande, Xiangdong Ji “Co-Chair”, Cynthia Keppel, Curtis Meyer, Zein-Eddine Meziani “Co-Chair”, John Negele, Jen-Chieh Peng
 - Phases of QCD Matter
 - Peter Jacobs “Co-Chair”, Dima Kharzeev, Berndt Mueller “Co-Chair”, Jamie Nagle, Krishna Rajagopal, Steve Vigdor,
 - Local Organizing Committee:
 - Ronald Ransome, Ronald Gilman



Hadron Town Meetings

- Committees have met twice. Working toward a final agenda.
- Members are here, they should be approached directly for further information.



Hadron Town Meetings

- Committees have met twice. Working toward a final agenda.
- Members are here, they should be approached directly for further information.

GHP involvement Essential.



Hadron Town Meetings

- Committees have met twice. Working toward a final agenda.
- Members are here, they should be approached directly for further information.

GHP involvement Essential.

- Make sure YOUR voice is heard.
- Make sure OUR voice is heard.

Take opportunity to talk to Committee Members that are here.



THANKYOU

- Organising Committee:
 - David Ernst and Paul Sheldon
 - Kees de Jager and Eric Swanson



THANKYOU

- Organising Committee:
 - David Ernst and Paul Sheldon
 - Kees de Jager and Eric Swanson
- Vanderbilt Conference Support:
 - Sandy Childress and Vicki Abernathy (desk)
 - Will Johns (a.v.)
 - Jesus Escamilla and Eduardo Luiggi
(collecting talks – mem. stick – to place online)



THANKYOU

- Organising Committee:
 - David Ernst and Paul Sheldon
 - Kees de Jager and Eric Swanson
- Vanderbilt Conference Support:
 - Sandy Childress and Vicki Abernathy (desk)
 - Will Johns (a.v.)
 - Jesus Escamilla and Eduardo Luiggi
(collecting talks – mem. stick – to place online)
- Parallel Session Organisers:
Ted Barnes, Jian-Ping Chen, Krishna Kumar,
Harry Lee, Kamal Seth, Dennis Weygand



Thankyou for coming!

[First](#)[Contents](#)[Back](#)[Conclusion](#)

Let's get on with the Physics

Thankyou for coming!

